

Title (en)

DETERMINING DYNAMIC INTERACTION CONDITION(S) FOR TRIGGERING PROVISION OF RELATED CONTENT INTERFACE NOTIFICATION

Title (de)

BESTIMMUNG VON DYNAMISCHEN INTERAKTIONSBEDINGUNGEN ZUR AUSLÖSUNG EINER BEREITSTELLUNG VON SCHNITTSTELLENBENACHRICHTIGUNG ÜBER VERWANDTE INHALTE

Title (fr)

DÉTERMINATION D'UNE OU DE PLUSIEURS CONDITIONS D'INTERACTION DYNAMIQUE DE DÉCLENCHEMENT DE FOURNITURE DE NOTIFICATION D'INTERFACE DE CONTENU ASSOCIÉE

Publication

**EP 4014134 A1 20220622 (EN)**

Application

**EP 19836756 A 20191213**

Priority

US 2019066199 W 20191213

Abstract (en)

[origin: WO2021118593A1] Implementations determine attribute(s) for an Internet resource; process the attribute(s) to generate predicted output; determine, based on the predicted output, interaction condition(s) for triggering provision of a related content interface notification for the Internet resource; and responsive to access of the Internet resource by a given client device, and responsive to determining the interaction condition(s): cause the given client device to render the related content interface notification in response to determining that the access of the Internet resource satisfies the interaction condition(s). In some implementations, the interaction condition(s) vary from Internet resource to Internet resource and/or can vary for a single Internet resource (e.g., based on a navigation path used in accessing the Internet resource and/or the client device used in accessing the Internet resource).

IPC 8 full level

**G06F 16/9535** (2019.01); **G06F 16/954** (2019.01)

CPC (source: EP US)

**G06F 16/9535** (2018.12 - EP); **G06F 16/954** (2018.12 - EP); **G06N 20/00** (2018.12 - US)

Citation (search report)

See references of WO 2021118593A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2021118593 A1 20210617**; CN 114730325 A 20220708; EP 4014134 A1 20220622; US 2022414538 A1 20221229

DOCDB simple family (application)

**US 2019066199 W 20191213**; CN 201980100684 A 20191213; EP 19836756 A 20191213; US 201917779005 A 20191213